Figure 2B

3.

$R_2 =$

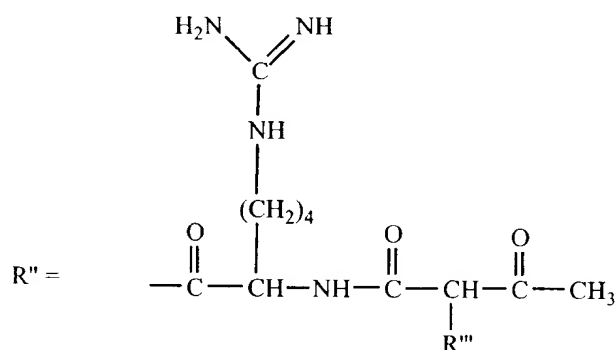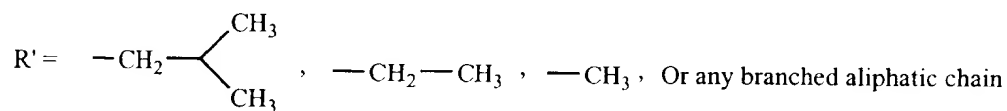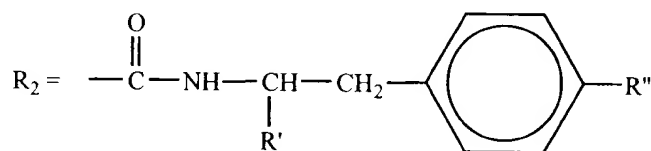$R' =$ $-CH_2-CH(CH_3)_2$, $-CH_2-CH_3$, $-CH_3$, Or any branched aliphatic chain

$R'' =$

R''' = Small or branched aliphatic like side chain of Leu, Val, Ile or Ala